

### **LISTING OF SPECIFICATION AMENDMENTS**

Please replace paragraph [0031] with the following amended paragraph:

[0031] . The detachable superstructure 26 includes at least two hydraulic cylinders 28 having ram ends 28a and cylinder ends 28b. The ~~RAM-ram~~ ends 28a are detachably connected to the anchor plate 22 by threaded connectors 29, such as wing nuts, well known in the art. The threaded connectors 29 are arrayed symmetrically about the axis of the anchor spool 12. The ~~RAM-ram~~ ends 28a of the hydraulic cylinders 28 are equipped with stabilizers 31 to enlarge a footprint of the ~~RAM-ram~~ ends, and therefore provide additional stability between the anchor plate 22 and the hydraulic cylinders 28. The hydraulic cylinders 28 are one example of piston cylinders.

Please replace paragraph [0037] with the following amended paragraph:

[0037] FIG. 5 is a cross-sectional schematic view of the apparatus 10 in accordance with the invention mounted to a well stimulation tool described in United States Patent Application-No. 09/537,629, 6,626,245 which was filed on March 29, 2000. The well stimulation tool 60 includes a fracturing head 62. The well stimulation tool 60 is connected to a top of the anchor spool 12 by a lock-down nut 54. The function and use of the well stimulation tool 60, referred to as a blowout preventer protector in Applicant's pending application, is thoroughly explained in the specification of which is incorporated herein by reference. As shown in FIG. 5, the well stimulation tool 60 includes a mandrel that is fully inserted through the wellhead and a cup tool 66 that is sealingly engaged with a casing of the well (not shown).